

Name:

Subtracting multiples of 10

Question 1

Emma has 93 books to sell.

If she sells 40 books, how many will she have left?

Question 2

34 birds were sitting on a wire. 20 flew away.

How many birds were left?

Question 3

Mr Cooper counted his sheep. There were 88.

He sold 40.

How many sheep did he have left?

Question 4

Jasmine planted 37 trees. 10 died.

How many trees were left?

Question 5

39 horses were on a hill. 20 galloped away.

How many horses were left on the hill?

Question 6

Jim planted 92 flowers. 30 died because of hot weather.

How many flowers were left?

Question 7

53 yachts started the race, but 20 yachts were damaged and returned home.

How many yachts finished the race?

Question 8

Bonnie collected 48 cards. She gave 30 to Jess.

How many cards did Bonnie have left?

Question 9

Jimmy made 68 cupcakes. He gave away 30.

How many cupcakes did Jimmy have left?

Question 10

Jack counted out 51 shells. He gave 40 to Roberta.

How many shells did Jack have left?

Subtracting multiples of 10 solutions

Question 1

Emma has 93 books to sell.
If she sells 40 books, how many will she have left?

Solution

To calculate how many books Emma will have left, subtract the number of books she sold from the number of books she had originally.

$$93 - 40 = 53$$

Question 2

34 birds were sitting on a wire. 20 flew away.
How many birds were left?

Solution

To calculate the number of birds that were left on the wire, subtract the number of birds that flew away from the number of birds that were sitting on the wire originally.

$$34 - 20 = 14$$

Question 3

Mr Cooper counted his sheep. There were 88.
He sold 40.
How many sheep did he have left?

Solution

To calculate the number of sheep Mr Cooper had left, subtract the number he sold from the number of sheep he originally counted.

$$88 - 40 = 48$$

Question 4

Jasmine planted 37 trees. 10 died.
How many trees were left?

Solution

To calculate the number of trees that were left, subtract the number of trees that died from the number of trees Jasmine originally planted.

$$37 - 10 = 27$$

Question 5

39 horses were on a hill. 20 galloped away.
How many horses were left on the hill?

Solution

To calculate the number of horses that were left on the hill, subtract the number of horses that galloped away from the number of horses that were on the hill originally.

$$39 - 20 = 19$$

Question 6

Jim planted 92 flowers. 30 died because of hot weather.
How many flowers were left?

Solution

To calculate the number of flowers Jim had left, subtract the number of flowers that died from the number of flowers he planted.

$$92 - 30 = 62$$

Question 7

53 yachts started the race, but 20 yachts were damaged and returned home.
How many yachts finished the race?

Solution

To calculate the number of yachts that finished the race, subtract the number of yachts that were damaged and returned home from the number of yachts that started the race.

$$53 - 20 = 33$$

Question 8

Bonnie collected 48 cards. She gave 30 to Jess.
How many cards did Bonnie have left?

Solution

To calculate the number of cards that Bonnie had left, subtract the number of cards that she gave to Jess from the number of cards that she originally collected.

$$48 - 30 = 18$$

Question 9

Jimmy made 68 cupcakes. He gave away 30.
How many cupcakes did Jimmy have left?

Solution

To calculate the number of cupcakes that Jimmy had left, subtract the number of cupcakes that Jimmy gave away from the number of cupcakes he originally made.

$$68 - 30 = 38$$

Question 10

Jack counted out 51 shells. He gave 40 to Roberta.
How many shells did Jack have left?

Solution

To calculate the number of shells that Jack had left, subtract the number he gave to Roberta from the number of shells Jack originally counted.

$$51 - 40 = 11$$